

What is claimed is:

1. A slide fastener comprising:

a resin stopper portion provided adjacent to an end portion of fastener elements and welded to a fastener tape,

the stopper portion comprising an upper leg portion and a lower leg portion which sandwich a side edge of the fastener tape from above and below, and a bent portion which connects respective ends of the upper and lower leg portions,

wherein the stopper portion has a protrusion on part of an outer peripheral face thereof except a side face in the length direction of the fastener tape.

2. The slide fastener according to claim 1, wherein a bottom face of a welded end portion on a side of the fastener tape main body of the stopper portion is located at least on the same plane as the fastener tape main body or below a bottom face of the fastener tape main body.

3. The slide fastener according to claim 1, wherein the protrusion is formed on a surface of the bent portion of the stopper portion.

4. The slide fastener according to claim 1, wherein the protrusion is composed of a rib-like protrusion extended linearly in the length direction of the fastener tape, and formed on a vertex portion of the bent portion.

5. The slide fastener according to claim 1, wherein the protrusion is composed of a protrusion which is located on an

outside end face of the bent portion and extended so as to be expanded in a curved shape in the length direction of the fastener tape.

6. The slide fastener according to claim 1, wherein the protrusion is a rib-like protrusion protruded along a boundary between the bent portion of the stopper portion and a bottom face thereof.